Application No.: 10/552,314 Docket No.: 0040-0158PUS1

AMENDMENTS TO THE CLAIMS

- 1. **(Currently Amended)** Stabilizing formulation for immunoglobulins G compositions, eharacterised in that wherein the formulation includes a sugar alcohol, glycine, and a non-ionic detergent, in order to be suitable for the stabilisation of immunoglobulins G compositions in liquid form and in lyophilised form.
- 2. **(Original)** Formulation according to claim 1, consisting of the said sugar alcohol, glycine and non-ionic detergent.
- 3. **(Currently Amended)** Formulation according to any one of claims 1 and 2, characterized in that wherein the sugar alcohol is mannitol.
- 4. **(Currently Amended)** Formulation according to claim 3, characterized in that wherein the concentration of mannitol is between 30 g/l and 50 g/l.
- 5. **(Currently Amended)** Formulation according to any one of claims 1 and 4 claim 1, characterized in that the concentration of glycine is between 7 g/l and 10 g/l.
- 6. (Currently Amended) Formulation according to any one of claims 1 and 5 claim 1, eharacterized in that wherein the concentration of the non-ionic detergent is between 20 and 50 ppm.
- 7. **(Currently Amended)** Immunoglobulins G composition in liquid form, comprising the stabilising formulation according to any one of claims 1 to 6 claim 1.
- 8. **(Currently Amended)** Imunnoglobulins G composition in lyophilised form, comprising the stabilising formulation according to any one of claims 1 to 6 claim 1.
- 9. **(Currently Amended)** Immunoglobulins G composition according to claim 7, eharacterized in that it—wherein the composition includes an amount of polymers less than 0.3 % after a 6 months storage period at room temperature.

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10. (Currently Amended) Immunoglobulins G composition according to claim 8, eharacterized in that it wherein the composition includes an amount of polymers less than 0.3 % after a 12 months storage period at room temperature or for 6 months at 40°C.

- 11. **(Currently Amended)** Immunoglobulins G composition according to any one of claims 7 to 10, characterized in that it claim 1, wherein the composition includes an amount of dimers less than 7 % after a 24 months storage period at 4°C.
- 12. (Currently Amended) Use of a A method of stabilising formulation according to any one of claims 1 to 6, for stabilisation of an immunoglobulins G compositions in liquid form obtained directly by fractioning of human plasma, said method comprising combining said polyclonal immunoglobulin G composition with a stabilising formulation according to claim 1.
- 13. **(Currently Amended)** Use of a A method of stabilising formulation according to any one of claims 1 to 6, for stabilisation of an immunoglobulins G compositions in lyophilised form, said method comprising combining said polyclonal immunoglobulin G composition with a stabilising formulation according to claim 1.
- 14. **(Currently Amended)** Use of a A method of stabilising formulation according to any one of claims 1 to 6, for stabilisation of an immunoglobulins G compositions in liquid form obtained after reconstitution in a suitable aqueous medium of an immunoglobulins G compositions in lyophilised form, said method comprising combining said polyclonal immunoglobulin G composition with a stabilising formulation according to claim 1.